

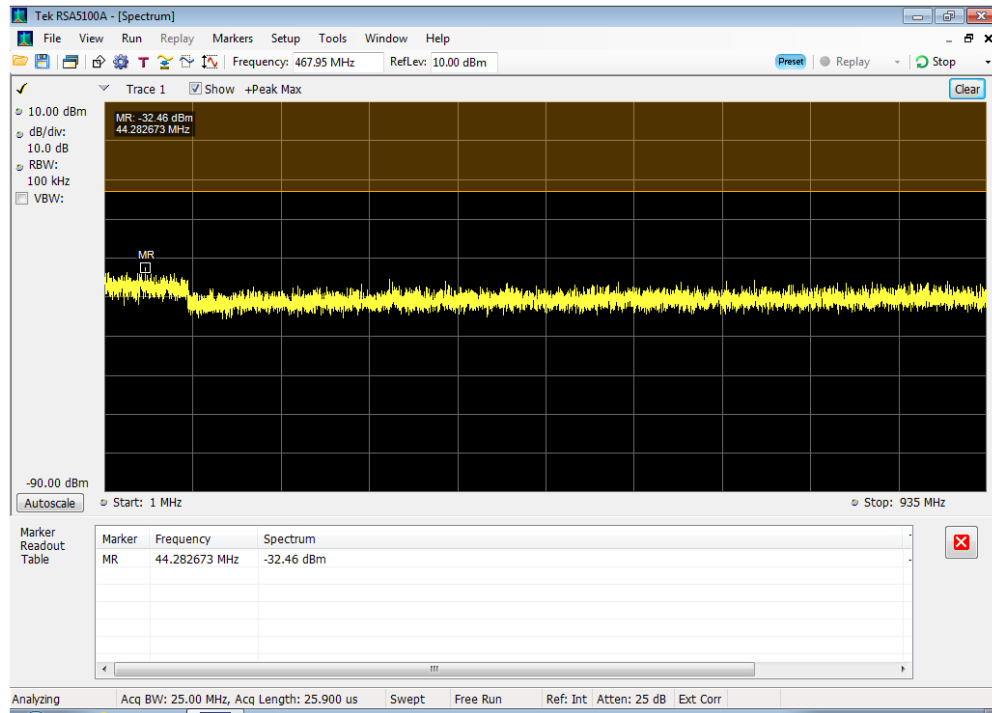


Annex E

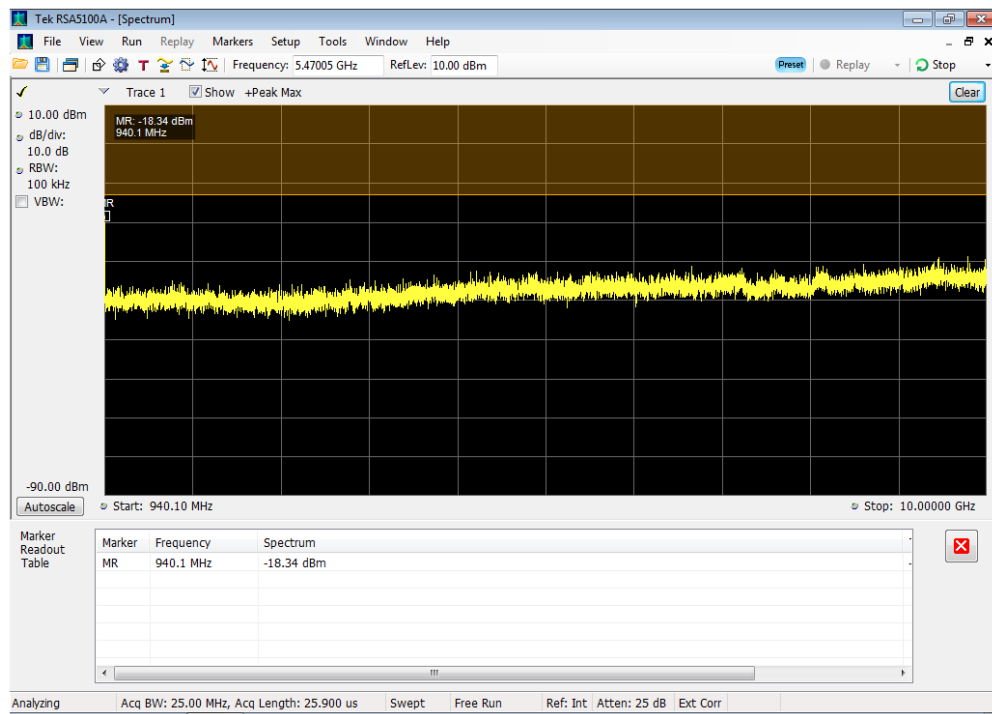
Conducted Spurious Emissions



hi ch_AWGN_Base to Mobile_1 - 934.9 MHz

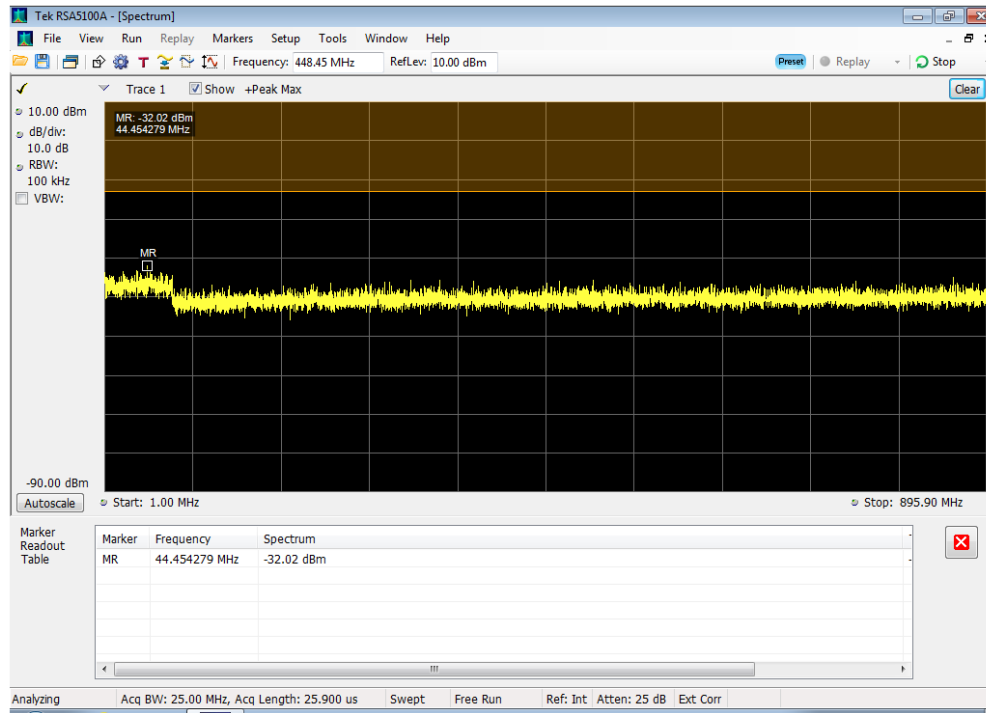


hi ch_AWGN_Base to Mobile_940.1 MHz - 10 GHz

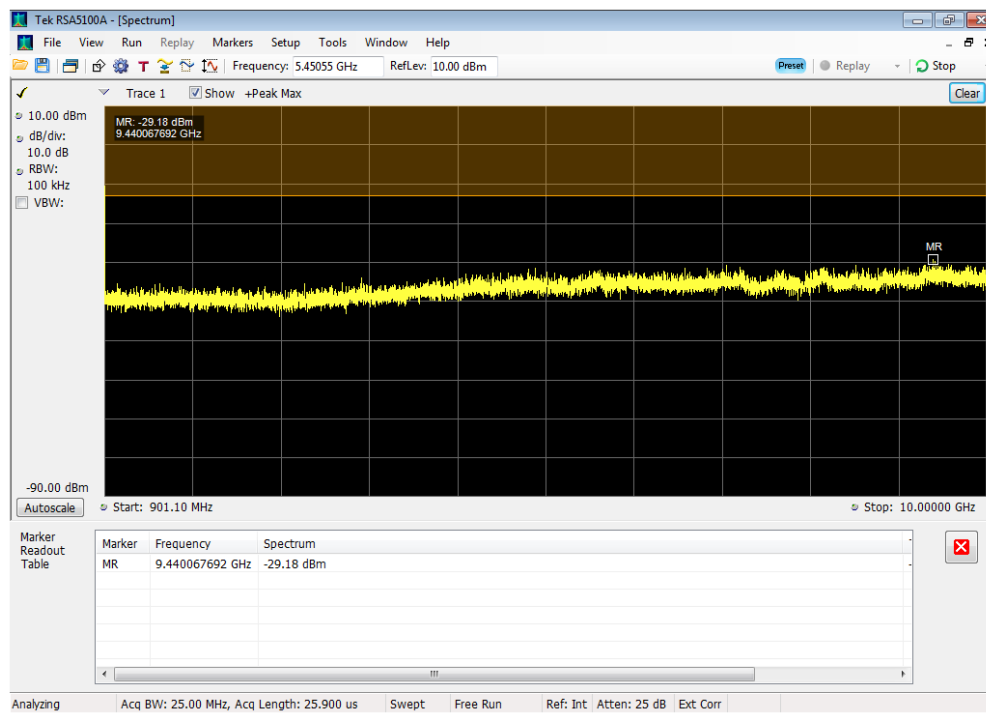




hi ch_AWGN_Mobile to Base_1 - 934.9 MHz

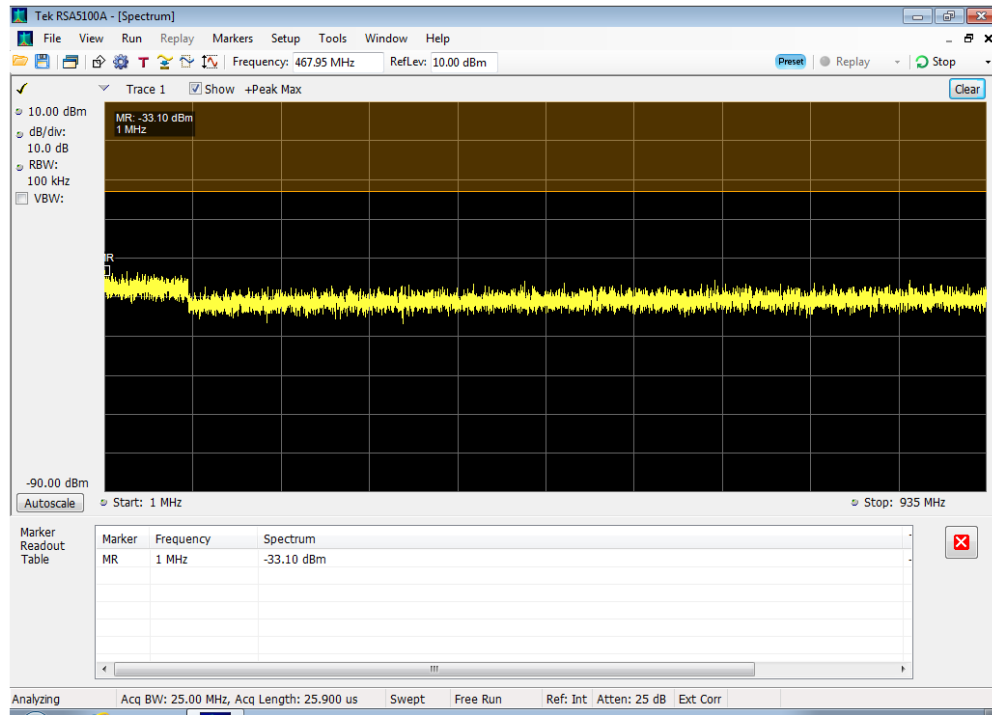


hi ch_AWGN_Mobile to Base_940.1 MHz - 10 GHz

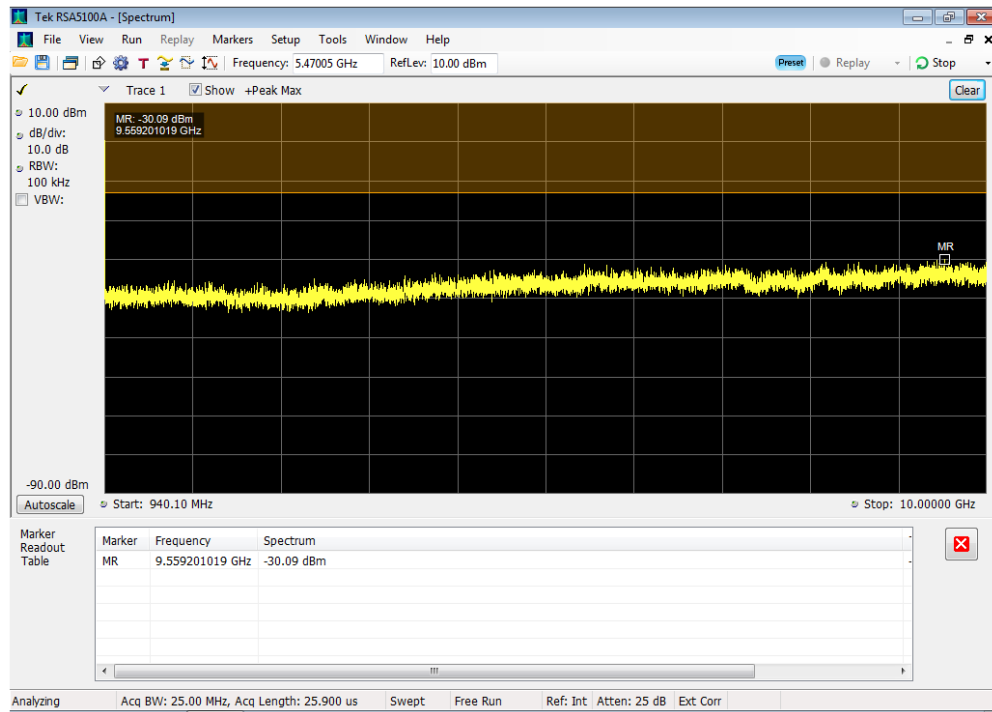




hi ch_GSM_Base to Mobile_1 - 934.9 MHz

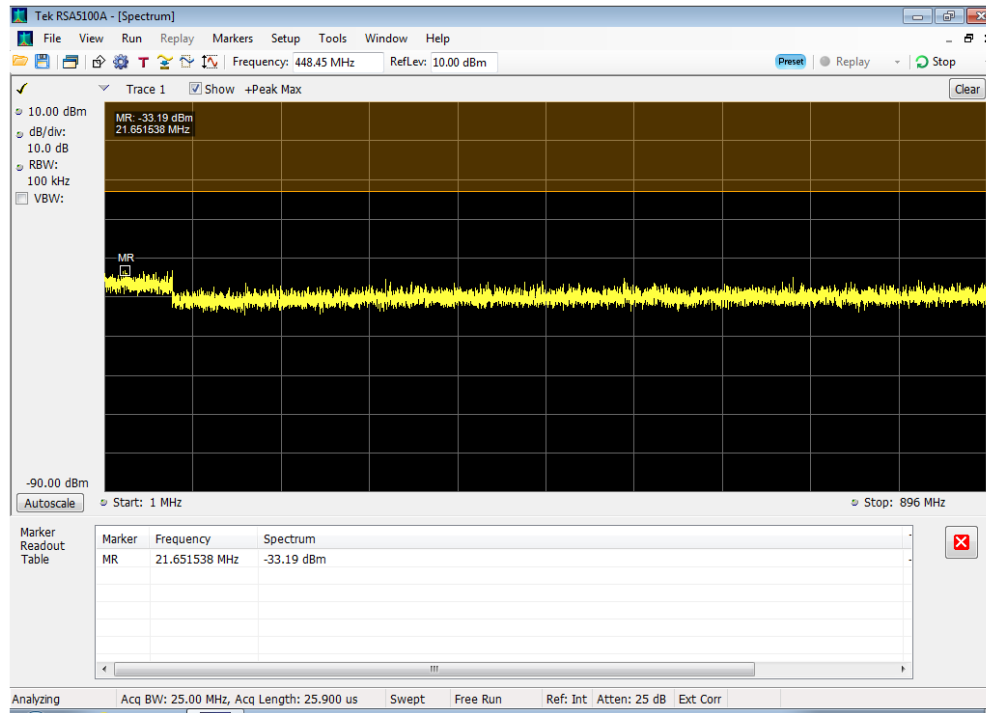


hi ch_GSM_Base to Mobile_940.1 MHz - 10 GHz

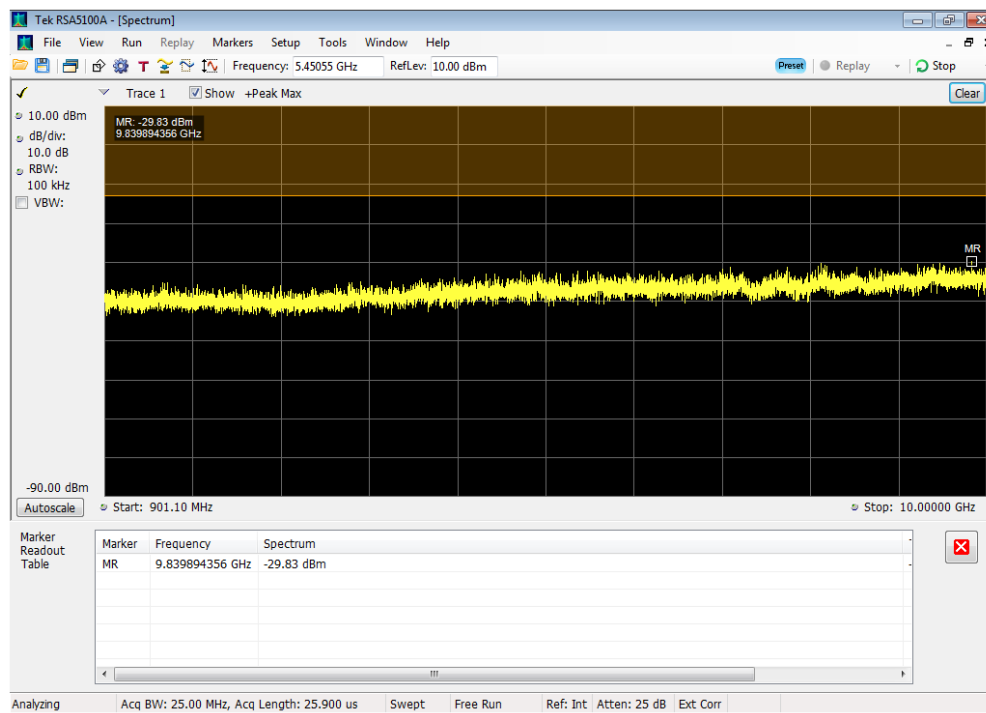




hi ch_GSM_Mobile to Base_1 - 895.9 MHz

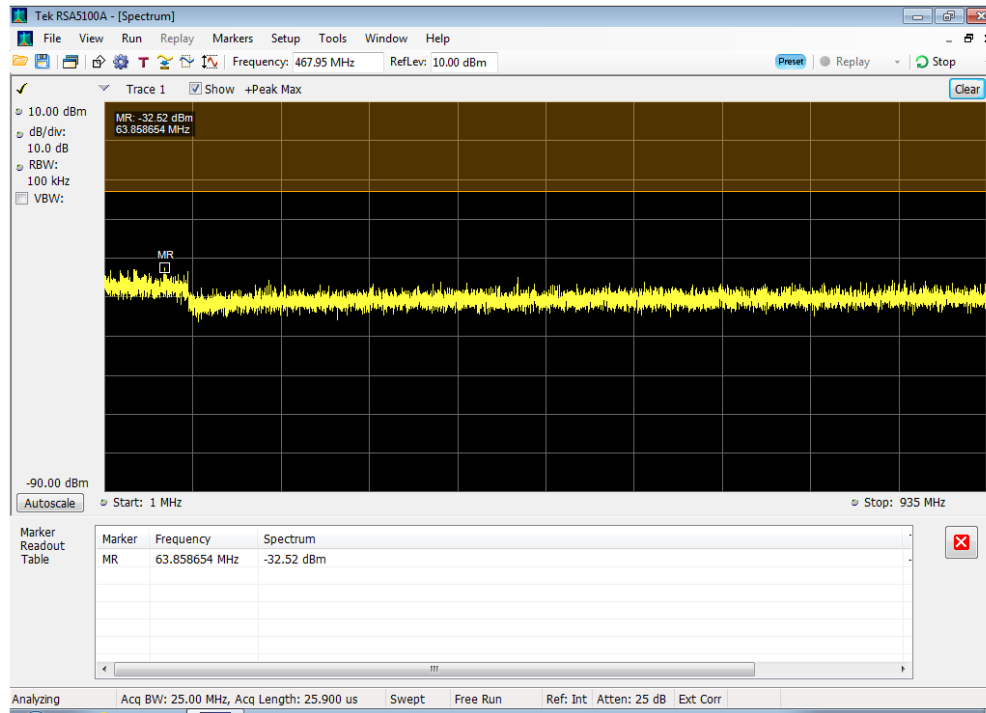


hi ch_GSM_Mobile to Base_940.1 MHz - 10 GHz

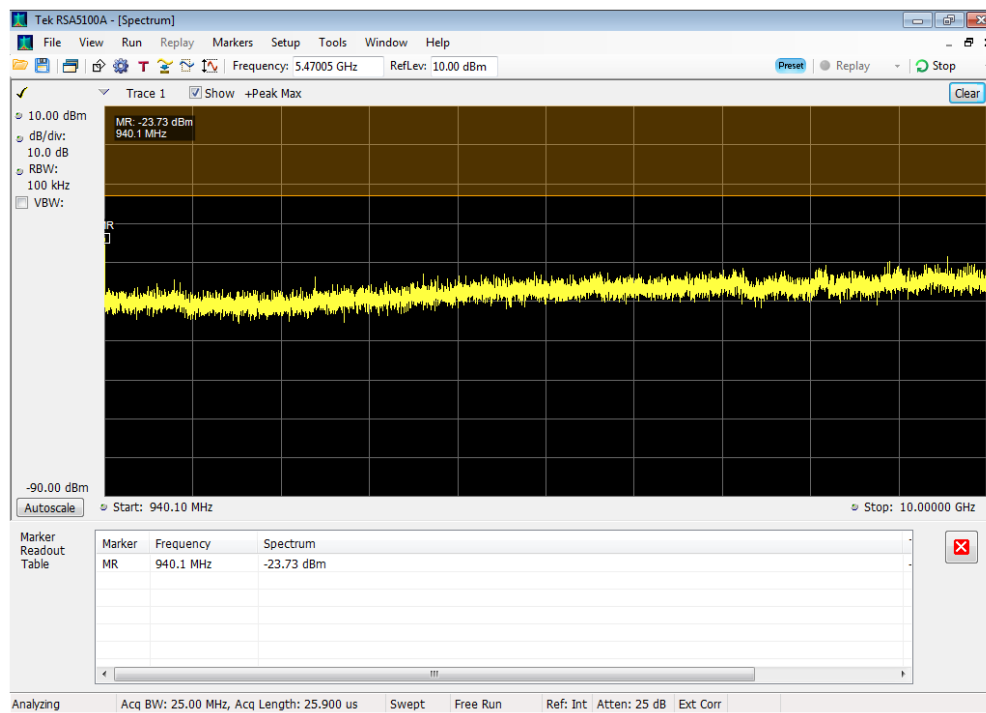




low ch_AWGN_Base to Mobile_1 - 934.9 MHz

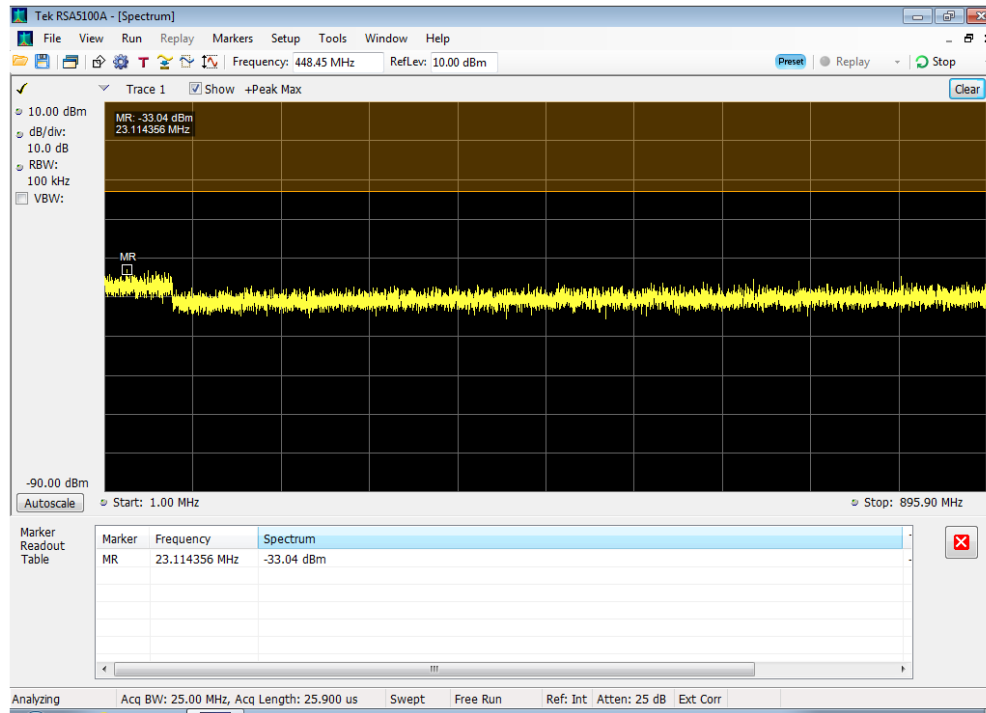


low ch_AWGN_Base to Mobile_940.1 MHz - 10 GHz

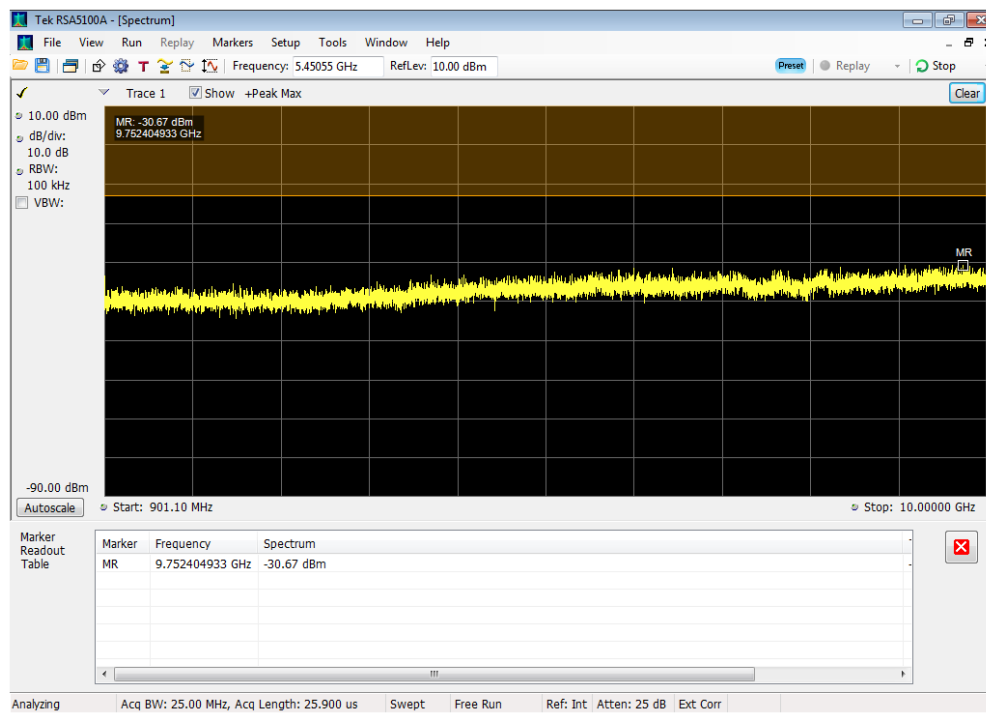




low ch_AWGN_Mobile to Base_1 - 934.9 MHz

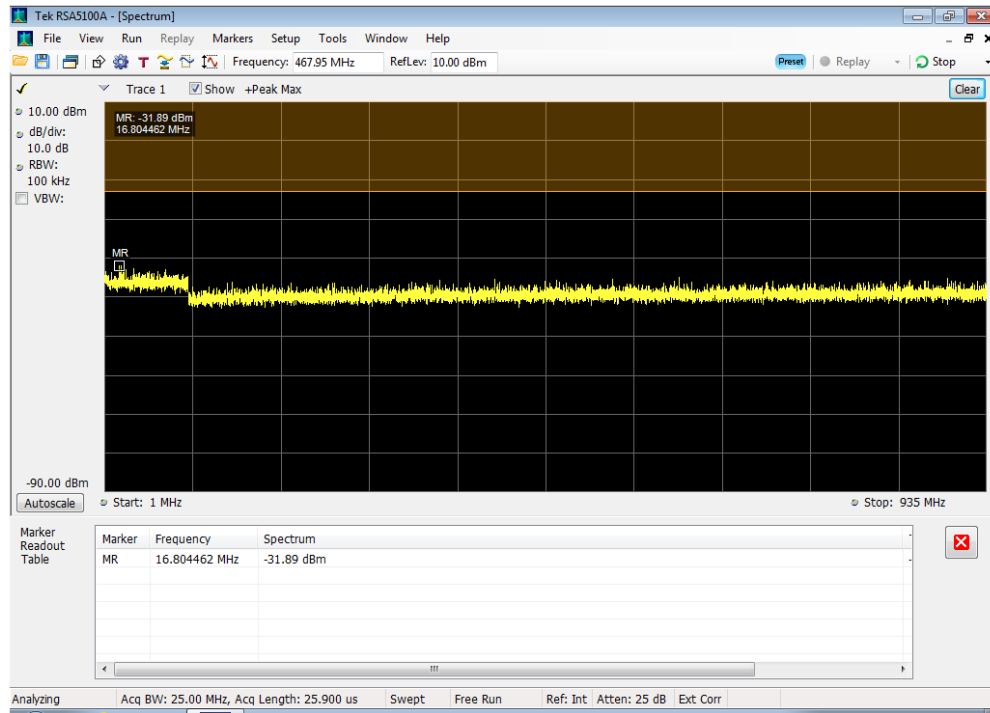


low ch_AWGN_Mobile to Base_940.1 MHz - 10 GHz

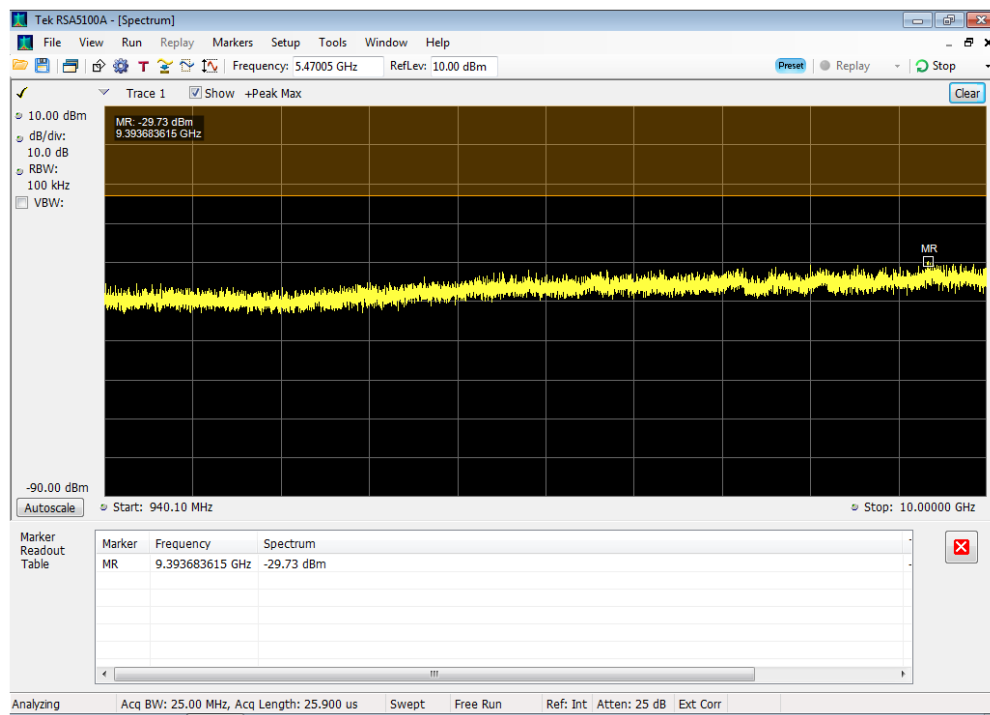




low ch_GSM_Base to Mobile_1 - 934.9 MHz



low ch_GSM_Base to Mobile_940.1 MHz - 10 GHz



Tek RSA100A - [Spectrum]

File View Run Replay Markers Setup Tools Window Help

Frequency: 448.45 MHz RefLev: 10.00 dBm

Preset Replay Stop

Trace 1 Show +Peak Max Clear

10.00 dBm
dB/div: 10.0 dB
RBW: 100 kHz
VBW:

MR: -27.51 dBm
895.9 MHz

-90.00 dBm

Autoscale Start: 1 MHz Stop: 896 MHz

Marker Readout Table

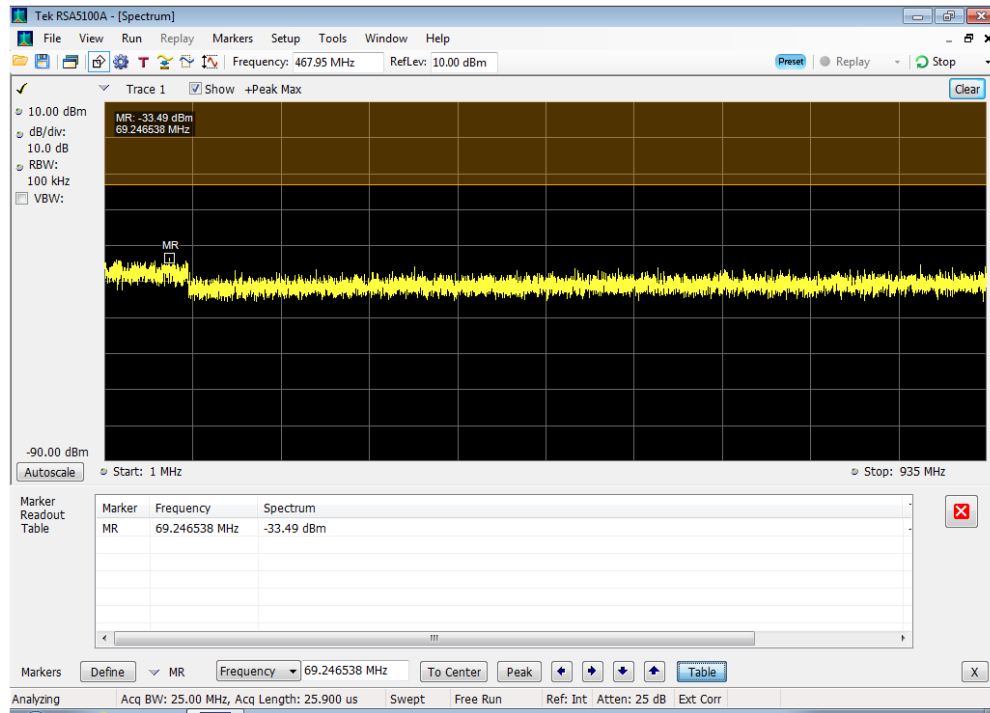
Marker	Frequency	Spectrum
MR	895.9 MHz	-27.51 dBm

Analzing Acq BW: 25.00 MHz, Acq Length: 25.900 us Swept Free Run Ref: Int Atten: 25 dB Ext Corr

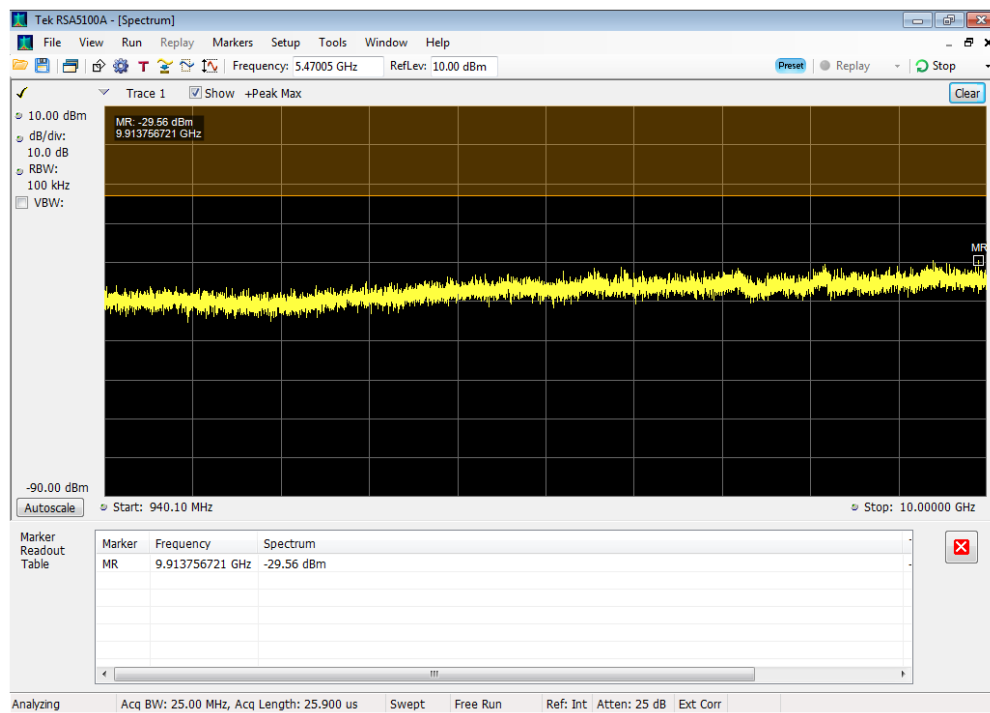
[illegible]



mid ch_AWGN_Base to Mobile_1 - 934.9 MHz

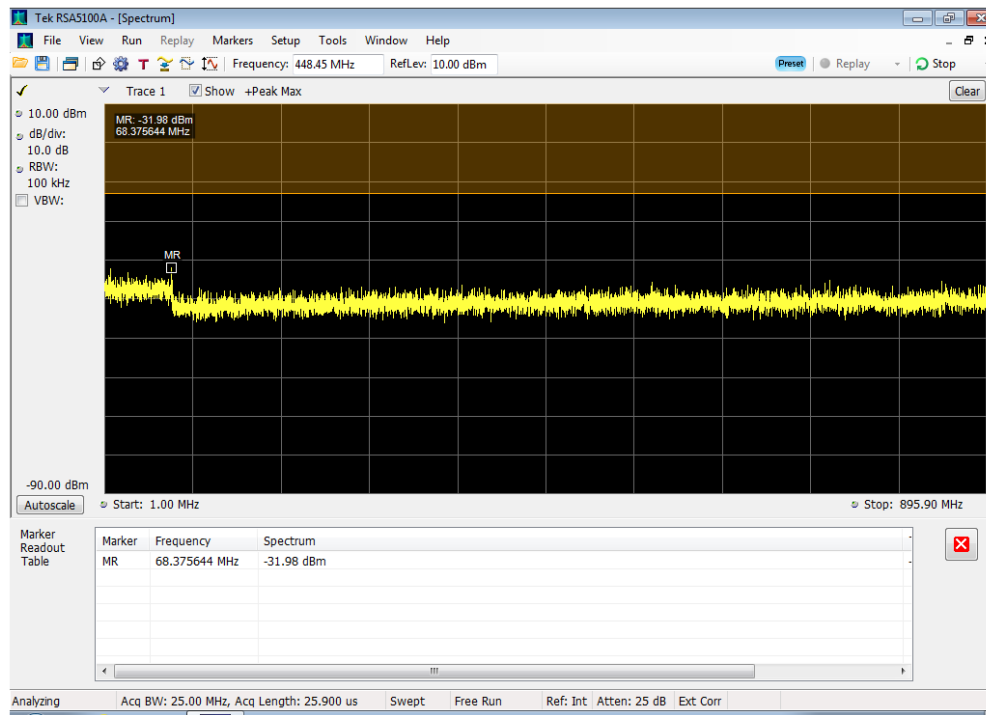


mid ch_AWGN_Base to Mobile_940.1 MHz - 10 GHz

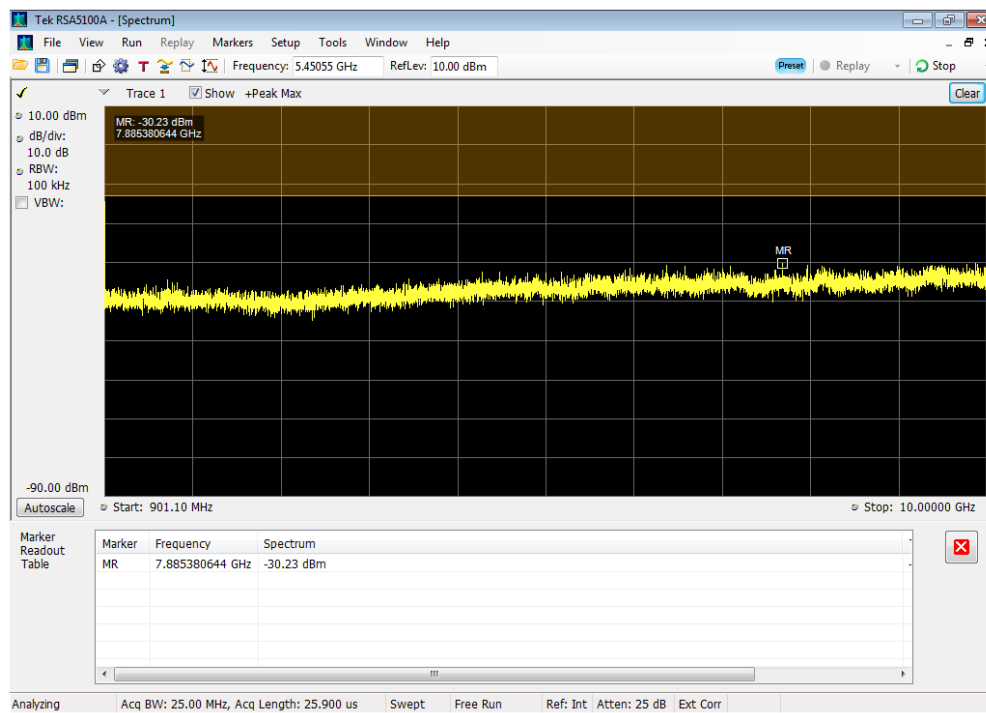




mid ch_AWGN_Mobile to Base_1 - 934.9 MHz

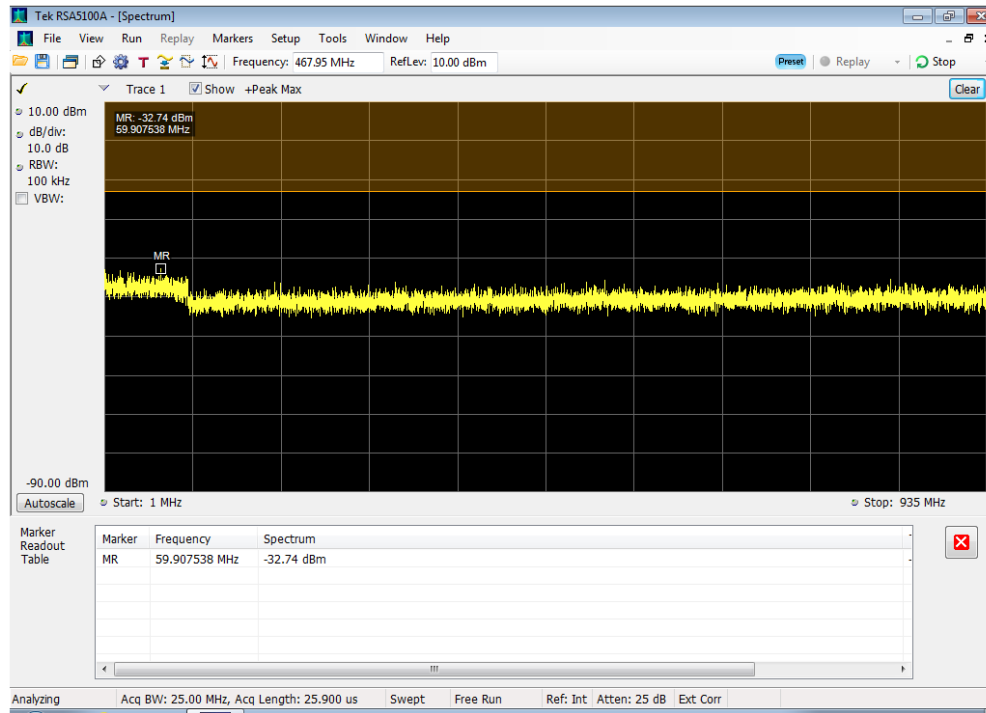


mid ch_AWGN_Mobile to Base_940.1 MHz - 10 GHz

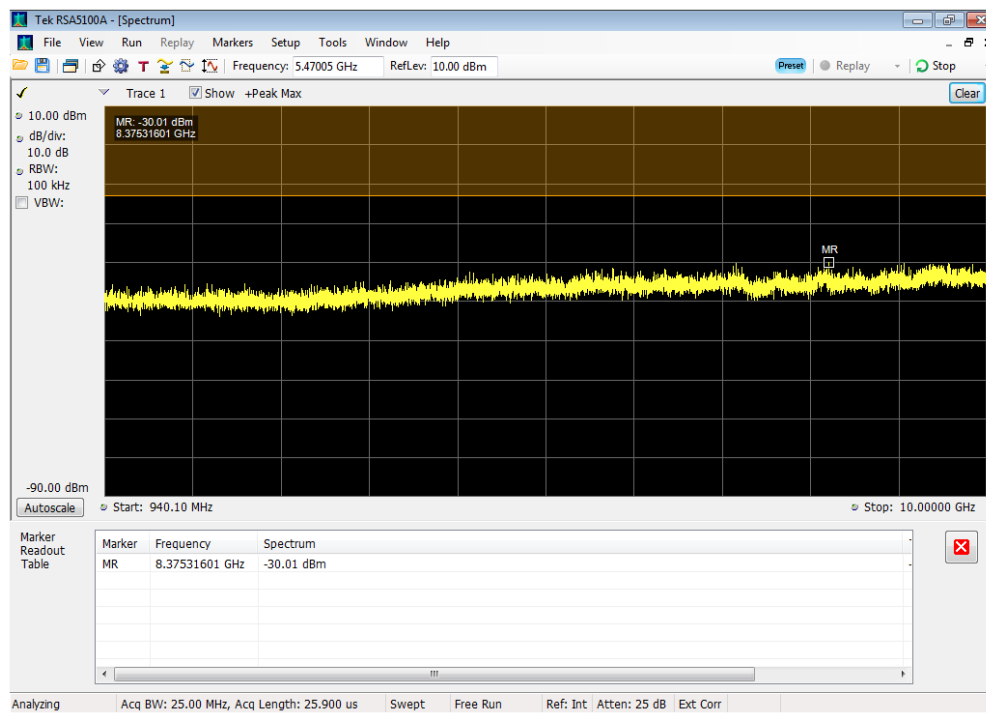




mid ch_GSM_Base to Mobile_1 - 934.9 MHz

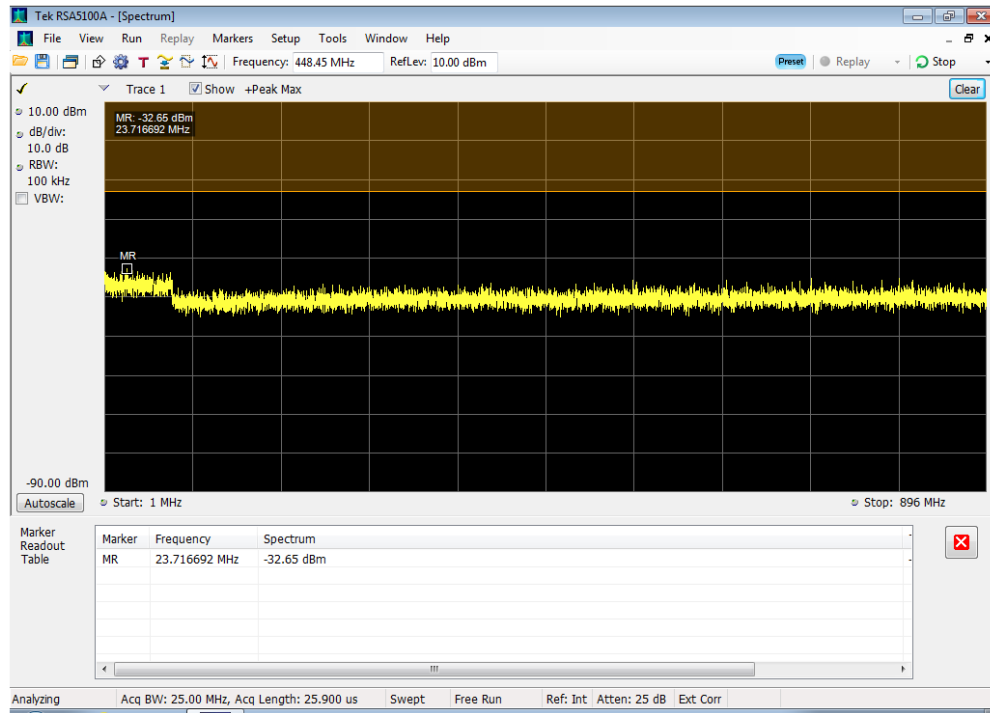


mid ch_GSM_Base to Mobile_940.1 MHz - 10 GHz

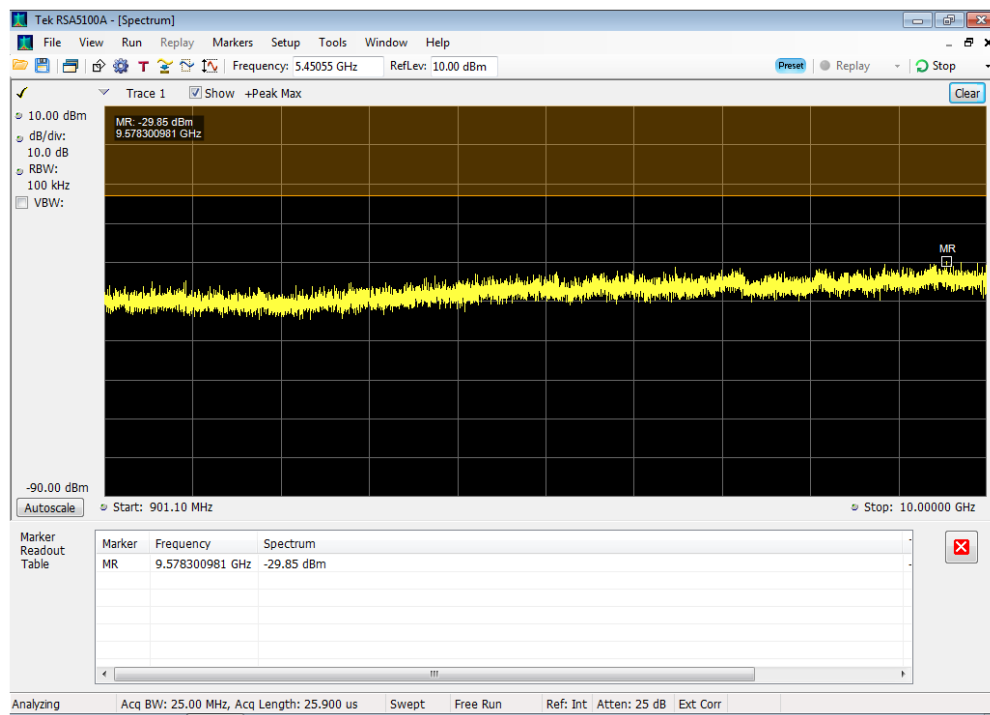




mid ch_GSM_Mobile to Base_1 - 895.9 MHz

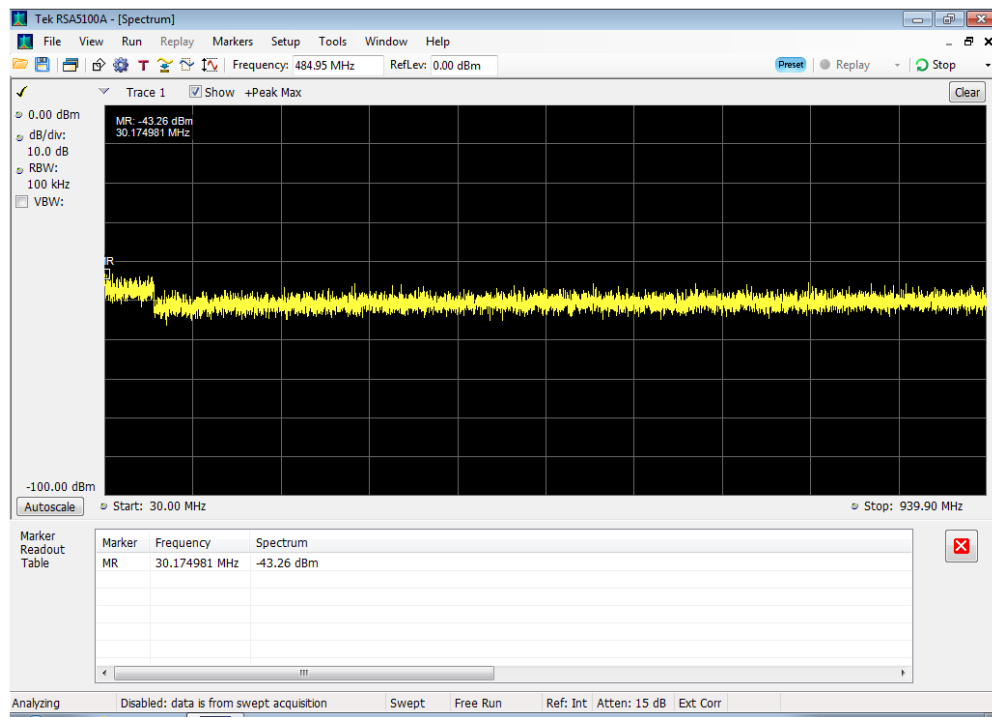


mid ch_GSM_Mobile to Base_940.1 MHz - 10 GHz

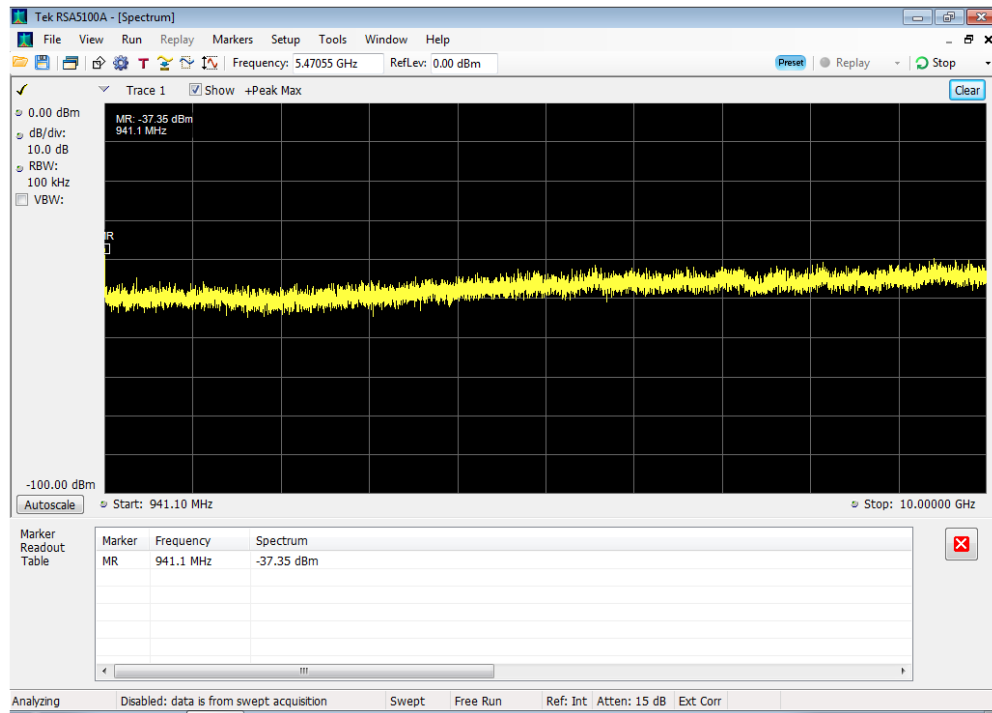




940 – 941 MHz_Base to Mobile_30 - 939.9 MHz

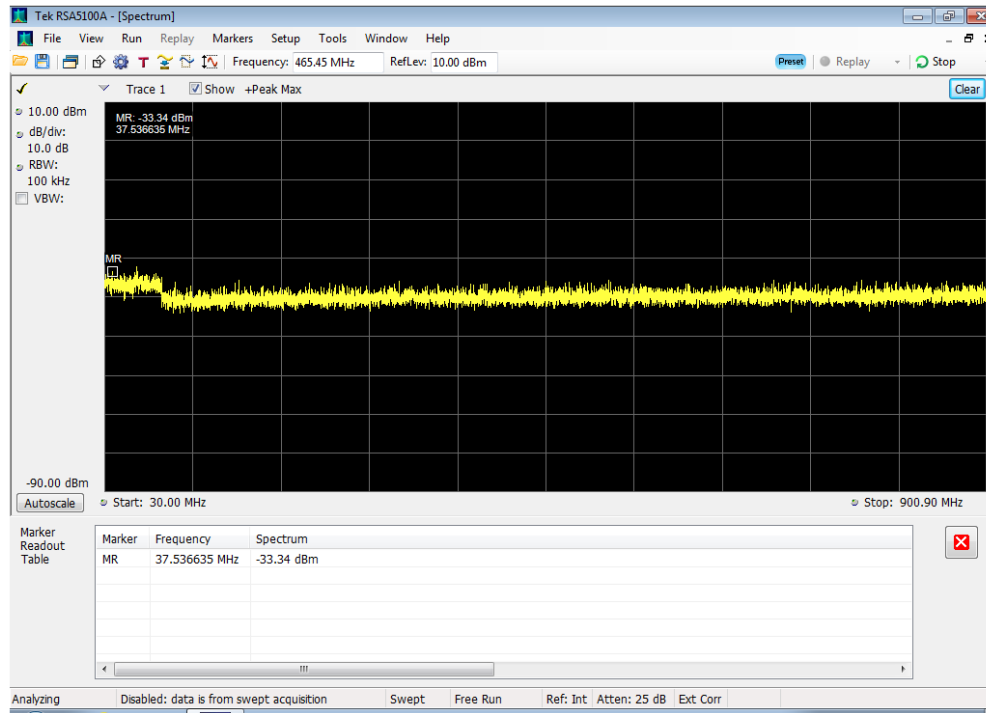


940 – 941 MHz_Base to Mobile_941.1MHz - 10 GHz





901 – 902 MHz_Mobile to Base_30 - 900.9 MHz



901 – 902 MHz_Mobile to Base_902.1 MHz - 10 GHz

